Change Number

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8/14/91

Date

Document Number & Title Remedial Investigation/Feasibility Study Work Plan for the 200-BP-1 Operable Unit Hanford Site, Richland, Washington Date Document Last Issued March 1990

Originator

M. A. Buckmaster

9991 376-1792

Description of Change

Change the first sentence of the second paragraph in section 5.1.7.3 WP-162 and the first sentence of the first paragraph in section 2.7.5.4 SAP/FSP-41 to the following: "During each sampling and analysis period, groundwater from the wells listed in Table 4/Table 30 will be analyzed for the parameters of interest including additional or reduction of constituents assessed in Task 2. - Source Sampling and Task 7 - Groundwater Sampling."

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Note: Include affected page number

Justification and impacts of Change Analytical data from the first two rounds of groundwater sampling indicate the presence of CN in 9 of the 44 wells located in the 200-BP-1 groundwater network. Analyses for total CN will be completed on all 200-BP-1 wells. FeCN and free CN analyses will be reduced to wells that indicate the presence of total CN. This practice will reduce cost without compromising data quality objectives.

A. C. Harris allen Amer 9 19 91

DOE UNIT MANAGER

DATE

D. R. Sherwood/EPA Drawhotum 9/19/

LEAD REGULATORY UNIT MANAGÉR

DATÉ

Per Action Plan for Implementation of the Hanford Consent Order and Compliance Agreement, Section 9.3